

**Amendments to the Claims:**

Please cancel claims 3 and 11-15 as follows. Please amend claims 1 and 4 as follows.

This listing of claims replaces all prior versions, and listings, of claims in the application.

**Listing of claims:**

1. (Currently Amended) A USB flash memory device for displaying a memory storage capacity, comprising:
  - a flash memory module including at least one flash memory;
  - a USB controller for controlling storage of data in and reading of data from the flash memory module;
  - a display controller for storing memory storage capacity information of the flash memory module in a usage display register;
  - a display window for displaying a value that is based on a content of the usage display register; and
  - a power unit for supplying power to the USB flash memory device, wherein the display controller includes the usage display register and further comprises:
    - a controller for receiving a last used address from the flash memory module and comparing the last used address with an overall capacity of the flash memory module to determine the memory storage capacity information; and
    - a multiplexer for selectively outputting the value that is based on the content of the usage display register or an output of the USB controller to be transmitted by the display window.
2. (Original) The USB flash memory device of claim 1, wherein the flash memory includes a state storage area in which the content of the usage display register is stored.
3. (Canceled)

4. (Currently Amended) The USB flash memory device of claim ~~[[3]]~~1, wherein the usage display register is directly controlled by the USB controller.

5. (Original) The USB flash memory device of claim 1, wherein, upon returning from a power-down mode of the USB flash memory module, the USB controller determines the memory storage capacity information of the flash memory module.

6. (Original) The USB flash memory device of claim 1, wherein when the power unit is activated, the USB controller determines the memory storage capacity information of the flash memory module.

7. (Original) The USB flash memory device of claim 1, wherein the display window further displays current time, data storage time, or data transfer information.

8. (Original) The USB flash memory device of claim 1, wherein the display window displays the memory storage capacity information using a graphic display.

9. (Original) The USB flash memory device of claim 8, wherein the graphic display comprises an LED array.

10. (Original) The USB flash memory device as recited in claim 1, wherein the display window comprises a liquid crystal display (LCD) window.

11. - 15. (Canceled)